PATENT APPLICATION FEE DETERMINATION RECORD 09694766 Effective October 1, 2000 Claims as filed - Part I SMALL EXTINA MANT REKTO Type [(Column 2) SMALL ENTITY (Catuma 1) OR TOTAL CLAIMS FEE RATE RATE FEE FOR NUMBER EXTRA BASHC FEE 355.00 BASIC FEE 710.00 NUMBER FLED OR TOTAL CHARGEABLE CLAIMS 63 43 minus 200 XS180 185 90-3171 OR 6 INDEPENDENT CLAIMS a minus 3 o X40= X800 240 OR MULTIPLE DEPENDENT CLAIM PRESENT +270- **♦135**= OR ° II the difference in column 1 is less than zero, enter "0" in column 2 982 TOTAL OR TOTAL aims as amended - part II OTKER THAN SMALL ENTRY SMALL ENTITY OR (Column 1) (Column 2) (Column 3) CLAIMS RIGHEST ADDI-ADDI-REMAINING NUMBER PRESENT TIONAL TIONAL RATE RATE **AFTER** PREVIOUSLY EXTRA FEE FEE AMENDMENT PAID FOR 6 Minus .. 6 AENO! Total XS 9= X\$18= OR Independent Minus 000 X80= X40-OB FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM +270a **♦135**□ OR 9-6-05 YOYAL TOTAL $\overline{\mathbf{Q}}$ or addit fee ADDIT, FEE (Column 1) (Column 2) (Column 3) HIGHEST CLAIRS ADDI-ADDI-REMARKING MUMBER PRESENT RATE TIONAL TIONAL RATE AFTER PREVIOUSLY EXTRA AMENOMEMI PAID FOR FEE FEE 3 Total Minus 7**5**18= 00 X\$ 9= OB Independent **₩inus** 0 6 000 X40= X80= OR FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM **⊹135**= **+270**□ OR YOYAL YOYAL OR ADDIT, FEE ADDIT, FEE (Column 2) (Column 1) (Column 3) CIVINA RIGHEST ADDI-ADDI-O REMAINING NUMBER PRESENT AFTER PREVIOUSLY RATE TIONAL RATE TIONAL EXTRA AMERICMENT PAID FOR FEE ere Tetal **ELINE** X\$ 90 X\$180 CR Mircus Independent 8 X40= X800

" If the entry in column 1 is been then the entry in column 2, write "t" in column 3.

FIRST PRESENTATION OF MULTIFLE DEPENDENT QLAIM

" If the "Highest Mumber Provincety Point Fee" IN THIS SPACE is less than 20, onter "20."

ADDIT. FEE ADDIT. FEE ""Il tho Trighoot Kumbor Provincely Poid For IN THIS SPACE to loss from a cater "a." The Highest Rumber Proximally Poid Fer (Total or Independent) is the highest number tours in the expression box in adjumn 1.

OR

CR

CR

<135=

YOTAL

♦2705

TOTAL

Application or Docket Number